



PN	CUSTOMER-CODE	MAT-NO:	L	m
91.22.622.0010N		85427-1311	1	± 0.11
91.22.622.0020N		85427-1312	2	± 0.11
91.22.622.0030N		85427-1313	3	± 0.11
91.22.622.0050N		85427-1314	5	± 0.11
91.22.622.0150N		85427-1316	15	± 0.18
91.22.622.0300N		85427-1317	30	± 0.33
91.22.622.0080N		85427-1318	8	± 0.18

BOM			
NO:	DESCRIPTION	MAT-NO:	QTY
1	DX 62.5/125 ORANGE LSZH	85699-1025	L
2	FDDI CONNECTOR ZIP BLACK	86030-0200	2
3	LABEL 13x45		1

NOTES:

- 1- PACKAGING SPECIFICATION: PK-85429-018
- 2- DUST CAPS ARE INCLUDED, BUT NOT SHOWN
- 3- LABEL (POS. 3) ON ASSEMBLY AS SHOWN BELOW
- 4- CONNECTORS TERMINATED ON CROSS CABLE
- 5- INSERTION LOSS $IL < 0.35$ dB

LABEL
 MOLEX PREMISE NETWORKS X/XXXX
 SN: XXXXXX IL < 0.35 dB

EC NO. MC2000-0096 DRWN: HB 99/09/13 CHK: PB APPR: FB	DESCRIPTION MAJOR CRITICAL C	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION	DIMENSIONS: <input type="checkbox"/> mm <input type="checkbox"/> INCH <input checked="" type="checkbox"/> mm ONLY	SHT REV		
		4 PLACES $\pm 0.$ $\pm.$	3 PLACES $\pm 0.$ $\pm.$	2 PLACES $\pm 0.$ $\pm.$	1 PLACE $\pm 0.$ $\pm.$	DRAWN BY & DATE HB 99/09/13	CHECKED BY & DATE PB / /	APPROVED BY & DATE FB / /	CAD FILENAME	TITLE: FDDI 62.5/125 DX JMPR FOR MOLEX PREMISE NETWORKS
		ANGULAR: $\pm 1/2^\circ$				MOLEX INCORPORATED				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				
A	REV			MATERIAL NO. LEFT CHART		DRAWING NO. SD-85427-001		SHEET NO. 1 OF 1		